

METHOD AND APPARATUS FOR EFFICIENTLY ALLOCATING
MEMORY WHEN SWITCHING BETWEEN DVD AUDIO AND DVD
VIDEO

INVENTORS:

Shirish Gadre

Fang-Chuan Wu

Elif Albuz

Raman Subramanian

CROSS REFERENCE TO A RELATED APPLICATION

This application is related to U.S. Patent Application No.: 10/074,390
entitled, "METHOD AND APPARATUS FOR EFFICIENTLY ALLOCATING MEMORY IN
AUDIO STILL VIDEO (ASV) APPLICATIONS" by Gadre et. al. filed concurrently
herewith

*MD
re/240e*

BACKGROUND OF THE INVENTION

1. Field of the Invention

This invention relates generally to consumer electronics. More particularly,
the invention relates to efficiently storing audio and video data in a memory
device.

2. Description of the Related Art

DVD-Audio (DVD-A) is a Digital Versatile Disk (DVD) format that is
specifically designed to hold audio data, and particularly, high-quality music. The